

LF (Low Frequency): 30 - 300 kHz; 10 - 1 km

MF (Medium Frequency): 0.3 - 3 MHz; 1 - 0.1 km

HF (High Frequency): 3 - 30 MHz; 100 - 10 m

VHF (very High Frequency): 30 - 300 MHz; 10 - 1 m

UHF (ultra High Frequency): 300 - 3000 MHz; 100 - 10 cm

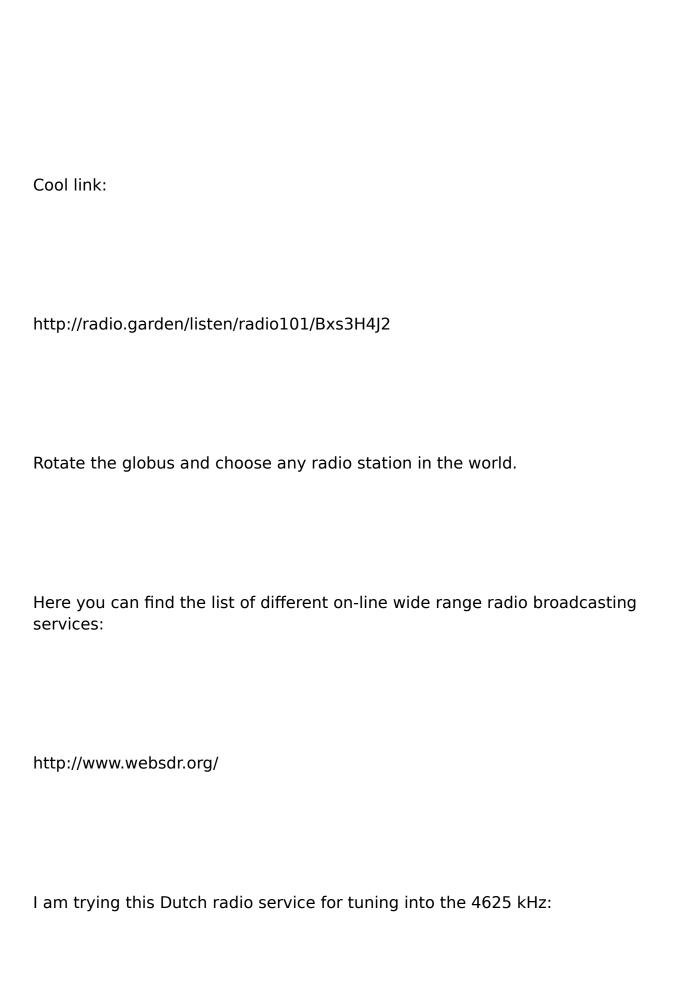
SHF (super High Frequency): 3 - 30 GHz; 10 - 1 cm

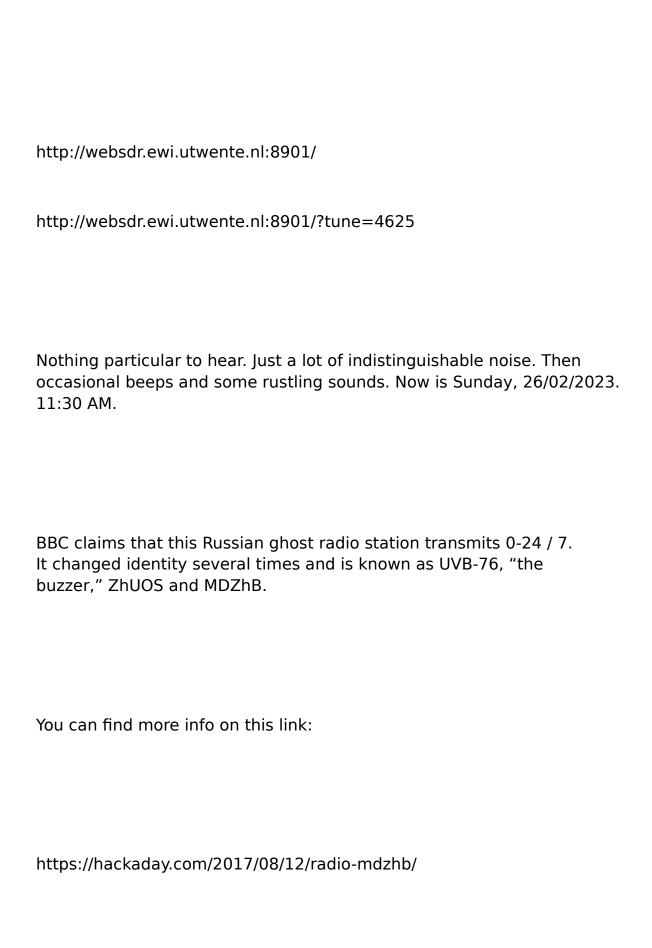
eHF (extremely High Frequency): 30 - 300 GHz; 10 - 1 mm

Source:

https://www.rfwireless-world.com/Terminology/Advantages-and-Disadvantages-of-RF.html

Ok, first thing I notice is that radio experts use "ultra" before "super". In all aspects this table is accurate because I triple-checked it.





| What are they emitting? Who knows? It could be encripted military or intelligence signal, weather forecast or someone is merely fooling around. |
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| People claim that still, but now just periodically, you can hear sounds like buzzing, horn, Russian voices dictating names and numbers.         |
| This YT channel supposedly solved the issue:  |
| https://www.youtube.com/watch?v=yxWwBaleuhM   |
| They didn`t. I seen the clip. But they explain the issue in detail.   |
| If you want to hear a really creepy sounds then check this link:  |

